

***AMENDMENTS TO THE SPECIFICATION***

Please amend the specification as indicated hereafter. It is believed that the following amendments and additions add no new matter to the present application.

***In the Specification:***

**Please replace paragraph starting on p. 1, line 5 with the following amended paragraph:**

This application is a divisional of copending U.S. Utility Application entitled, "*APPLIANCE AND METHOD OF USING SAME HAVING A DELETE CAPABILITY FOR SAVED DATA*," (~~Docket No. 10980473-5~~) ~~having serial number 09/588,944,~~ filed June 7, 2000 now issued as U.S. Patent 6,496,284 issued on December 17, 2002, which is entirely incorporated herein by reference.

**Please replace paragraph starting on p. 1, line 9 with the following amended paragraph:**

This application is also related to U.S. application entitled "*APPLIANCE AND METHOD OF USING SAME HAVING A SEND CAPABILITY FOR STORED DATA*," (~~Ser. No. 09/130,869~~); now issued as U.S. Patent 6,396,518 issued on December May 28, 2002; U.S. application entitled "*APPLIANCE AND METHOD OF USING SAME HAVING A USER HELP CAPABILITY*," (~~Ser. No. 09/130,080~~) now issued as U.S. Patent 6,549,304 issued on April 15, 2003; U.S. application entitled "*APPLIANCE AND METHOD OF USING SAME HAVING A CAPABILITY TO GRAPHICALLY ASSOCIATE AND DISASSOCIATE DATA WITH AND FROM ONE ANOTHER*," (~~Ser. No. 09/130,789~~) now issued as U.S. Patent 6,469,689 issued on October 22, 2002; U.S. application entitled "*APPLICATION AND METHOD FOR*

*COMMUNICATING AND VIEWING MULTIPLE CAPTURED IMAGES,”* (~~Ser. No. 09/130,081~~) now issued as U.S. Patent 6,611,291 issued on August 26, 2003; U.S. application entitled “*APPLIANCE AND METHOD OF USING SAME FOR CAPTURING IMAGES,”* (~~Ser. No. 09/130,573~~) now issued as U.S. Patent 6,466,231 issued on October 15, 2002; and U.S. application entitled “*APPLIANCE AND METHOD FOR VIEWING CAPTURED IMAGES,”* (~~Ser. No. 09/131,258~~) now issued as U.S. Patent 6,441,927 issued on August 27, 2002, which are all entirely incorporated herein by reference.